



Program: ERASMUS-EDU-2022-CBHE-STRAND-2/ Project number: 101082860



Partnership for Promotion and Popularization of Electrical Mobility through Transformation and Modernization of WB HEIs Study Programs/PELMOB

Call: ERASMUS-EDU-2022-CBHE-STRAND-2 / Project Number: 101082860

Project partners

































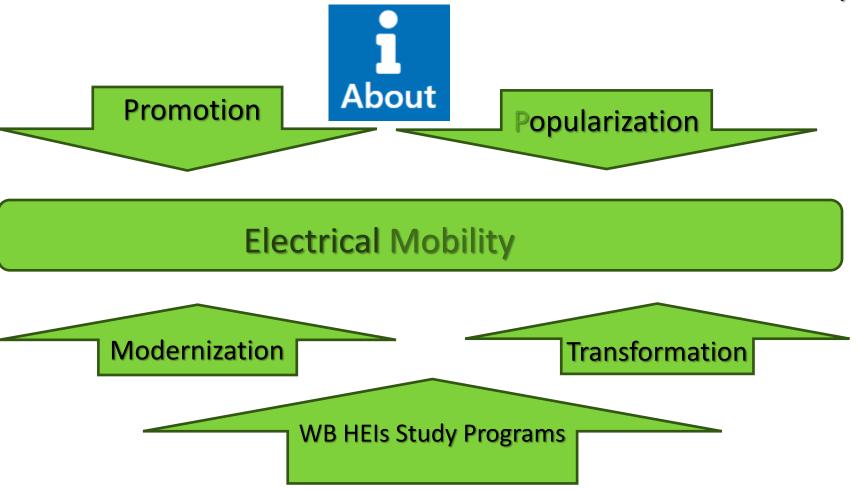
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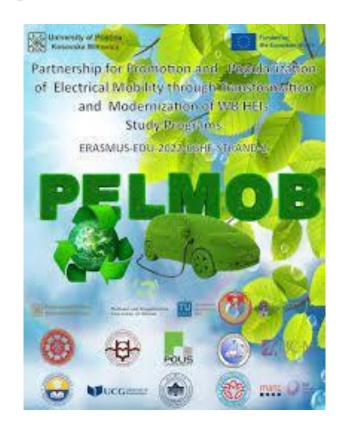




## **PELMOB**

"Partnership for Promotion and Popularization of ELectrical MOBility through Transformation and Modernization of WB HEIs Study Programs/PELMOB"





https://pelmob.pr.ac.rs/





### **OFFICIAL WEBSITE**

https://pelmob.pr.ac.rs/







Consortium

16 partners

Project consortium consists of

FOUR EU HEIS,

**TEN** WB HEIs,

ONE non-academic partner from WB countries (WBC) and

**ONE** associated partner (AP).





EU HEI partners



### Ethnikó kai Kapodistriakó Panepistímio Athinón

Short name: NKUA Country: Greece PIC: 999643007



### Technische Universität Wien

Short name: TUW Country: Austria PIC: 999979888



### Óbudai Egyetem

Short name: OE Country: Hungary PIC: 986279123



### Politechnika Lubelska

Short name: LUT Country: Poland PIC: 998139313

### **EU HEI partners provide**

- academic expertise,
- transfer innovative and newly developed technologies and
- know-how best practices





to WB HEIs in field of the EM, expertise for implementation of the Bologna system based on ECTS and mobility, monitoring and peer review.

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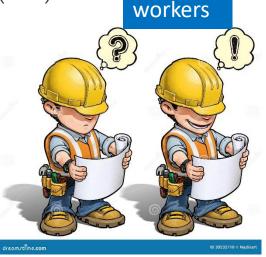
**ONE** non-academic partner from WB countries (WBC) and

**ONE** associated partner (AP).



WB HEIs will improve the level of student competencies and skills through

- modernization/development of Undergrad/Master studies curricula,
- increase the level of teaching staff expert and language skills,
- increase aims to substantially increase awareness,
- understanding of target groups on EM issues thus creating favourable conditions for rapid improvement of EM education quality in WBC
- raise public awareness about the potential benefits of EM through popularisation events (Green weeks etc.).



#### WB HEI partner



#### University of Mitrovica

Short name: UPKM Country: Kosovo PIC: 951280553



#### Univerzitet u Istočnom Sarajevu

Short name: UES Country: Bosnie and Herzegovine PIC: 995607904



#### Univerzitet "Džemal Bijedić" u N

Short name: UDBM Country: Bosnia and Herzegovina PIC: 966318366



#### Universiteti POLIS

Short name: UPOLIS Country: Albenia PIC: 954870232



#### Universiteti "Aleksandër Moisiu"

Short name: HAMD Country: Albania PIC: 951374158



#### International Business College I

Short name: IBCM Country: Kosovo<sup>4</sup> PIC: 915740529



#### Univerzitet "Adriatik" Bar

Short name: AUB Country: Montenegro PIC: 907862092



#### Univerzitet Crne Gore

Short name: UOM Country: Montenegro PIC: 999836328



#### Univerzitet u Sarajevu

Short name: UNSA Country: Bosnia and Herzegovina PIC: 995549995



#### Akademija strukovnih studija kosovsko metohijska

Short name: 445KM Country: Kosovo\* PIC: 891184106





Crnogorska asocijacija za nove tehnologije - MANT



Short name: BOS

Country: Serbia





# MAIN OBJECTIVES PROJECT

### IMPROVE AND DEVELOP THE EXISTING CURRICULA FOR UNDERGRADUATE AND MASTER STUDIES

in accordance with Bologna requirements and national accreditation standards by implementing new courses in the field of EM. These courses should cover provisions concerning Ecological and sustainable design in road traffic, Electro Mobility and Hybrid Technology, Organization and exploitation of Electrical Vehicles, Intelligent Technologies for Internet of Vehicle, Energy Storage Systems for Electric Vehicles, Electric Vehicle Systems Architecture and Standardization Needs. The aim of the improved study programs is to include the different disciplines such as environmental sciences, sustainable transport, and electrical engineering. Indicators for measuring achievement: 10 developed and implemented EM curricula (3 in Bosnia and Herzegovina, 3 in Kosovo\*, 2 in Montenegro, 2 in Albania). The modernized/new EM curricula will precisely define the teachers' competencies, learning outcomes, course content and syllabi.



**DESIGN AND IMPLEMENT NEW EM LABS IN WB**. The equipment obtained through the project will be used for the establishment of the laboratories where the students will have practical lectures related to the EM. Indicators for measuring achievement: 10 new laboratories will be established with appropriate equipment and manuals.



**CREATE AND ORGANIZE EM ASSOCIATIONS**, which will be comprised of all relevant interested stakeholders (schools, public and private companies, local self-governments etc.) and citizens. EM associations will organize various events such as workshops with popular lectures related to the use of EM, public demonstrations with use of EM devices, EM campaigns and other awareness raising activities. Special attention will be paid to EM associations workshops – GREEN WEEKS,





### Program: ERASMUS-EDU-2022-CBHE-STRAND-2/ Project number: 101082860

## Workplan PELMOB (3 years\_Project Duration 2023-2025)

- + Work Package 1: Project management and coordination
- + Work Package 2: Introduction with key issues for popularization EM in WBC
- + Work Package 3: Development of EM curricula and labs
- + Work Package 4: Creation of associations for popularization of EM in WBC



ACTIVITY		YEAR 1				YEAR 2				YEAR 3			
		Q 2	Q 3	Q 4	Q 1	Q 2	Q 3	Q 4	Q 1	Q 2	Q 3	Q 4	
1.1 – Partnership Agreement Preparation													
1.2 – Kick-off meeting													
1.3 - Creation of Project management plan													
1.4 – Regular PMC and SC meetings													
1.5 - Day-to-day coordination of project activities													
1.6 – Interim and Final Reports													
2.1 - Introduction with key issues related to EM in EU and WBC													
2.2 - Analysis of Existing Curricula Related to EM													
2.3 – Survey of EM community awareness in WBC													
3.1 - Set up of EM laboratories													
3.2 - Defining of specific competencies and learning outcomes													
3.3 - Designing of EM courses													
3.4 - Preparation of teaching materials													
3.5 – Study visits for WB HEI teachers													
4.1 - Action plan for EM associations													
4.2 - Networking with EM stakeholders and citizens in WBC													
4.3 - Creation of EM associations													
4.4. – Creation of EM popularization materials													



### Program: ERASMUS-EDU-2022-CBHE-STRAND-2/ Project number: 101082860

## Workplan PELMOB (3 years\_Project Duration 2023-2025)

- ★ Work Package 5: Implementation of EM curricula and Green weeks
- + Work Package 6: Quality Assurance and Monitoring
- ★ Work Package 7: Sustainability
- → Work Package 8: Dissemination and Exploitation



5.1 – Student enrolment						
5.2 – Implementation of EM curricula						
5.3 – Student Internships						
5.4 - Implementation of Green weeks						
6.1 - Creation of Quality Assurance Plan						
6.2 - Quality Assurance Committee (QAC) Meetings						
6.3 - Inter-Project Coaching meeting						
6.4 – External Quality Evaluation						
6.5 – External Financial Audit						
7.1 - Creation of sustainability plan						
7.2 – Accreditation of EM study programmes						
7.3 – Signing of cooperation agreements between HEIs and stakeholders						
8.1 - Creation of Dissemination and Exploitation Plan						
8.2 - Development of project website, platform and promotional materials						
8.3 - Promotion in the media & social networks						
8.4 - Info-days for Student Enrolment						
8.5 - Promotion of Green weeks						
8.6 – Creation of PELMOB monography						
8.7 - Promotion at scientific conferences						



The PELMOB improves the quality of higher education in electromobility and harmonizes existing knowledge with new trends represented in the European Union.





The promotion and popularization of electromobility will lead to greater social acceptability and adoption of electric vehicles in the transport market.







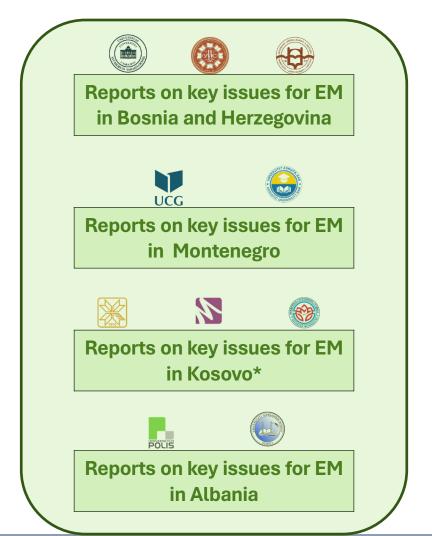




### 8 REPORTS ON KEY ISSUES FOR EM in EU and WBC (one per each EU and WB country)

1 Poland, 1 Hungary, 1 Austria, 1 Greece, 1 Bosnia and Herzegovina, 1 Kosovo\*, 1 Montenegro, 1 Albania.











### 14 REPORTS ON ANALYSES EXISTING CURRICULA related to EM in EU and WB HEIs

1 Poland, 1 Hungary, 1 Austria, 1 Greece, 3 Bosnia and Herzegovina, 3 Kosovo\*, 2 Montenegro, 2 Albania.

### Ethnikó kai Kapodistriakó Panepistímio Athinón



Reports on analyses existing curricula related to EM in NKUA

### Technische Universität Wien



Reports on analyses existing curricula related to EM in TUW

### Óbudai Egyetem



Reports on analyses existing curricula related to EM in OE

### Politechnika Lubelska



Reports on analyses existing curricula related to EM in LUT

### **University of Mitrovica**



Reports on analyses existing curricula related to EM in UPKM

### Univerzitet u Istočnom Sarajevu



Reports on analyses existing curricula related to EM in UES

### Univerzitet "Džemal Bijedić" u Mostaru



Reports on analyses existing curricula related to EM in UDBM

### Universiteti POLIS



Reports on analyses existing curricula related to EM in UPOLIS

### Universiteti "Aleksandër Moisiu" Durrës



Reports on analyses existing curricula related to EM in UAMD

### <u>International Business College Mitrovica</u>



Reports on analyses existing curricula related to EM in IBCM

### Univerzitet "Adriatik" Bar



Reports on analyses existing curricula related to EM in AUB

### **Univerzitet Crne Gore**



Reports on analyses existing curricula related to EM in UOM

### Univerzitet u Sarajevu



Reports on analyses existing curricula related to EM in UNSA

### Akademija strukovnih studija kosovsko metohijska



Reports on analyses existing curricula related to EM in AASKM







### 4 REPORT ON SURVEY FOR EM community in WBC

Bosnia and Herzegovina, Kosovo\*, Montenegro, Albania

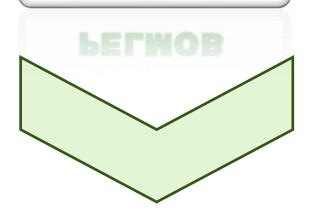






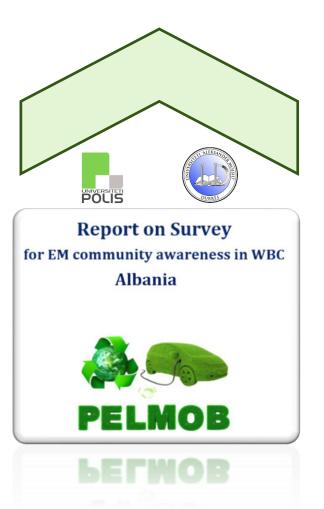
















**10** 

### 10 CATALOGUE OF COMPETENCES

developed and implemented EM curricula 3 in Bosnia and Herzegovina, 3 in Kosovo\*, 2 in Montenegro, 2 in Albania.



## CATALOGUE OF COMPETENCIES for Electrical Mobility



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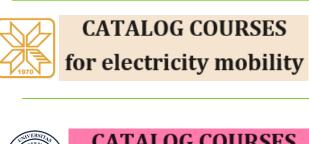




**10** 

### 10 CATALOGUE OF COURSES

developed and implemented EM curricula 3 in Bosnia and Herzegovina, 3 in Kosovo\*, 2 in Montenegro, 2 in Albania.





## CATALOG COURSES for electricity mobility



CATALOG COURSES for electricity mobility



CATALOG COURSES for electricity mobility



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CATALOG COURSES for electricity mobility



CATALOG COURSES for electricity mobility



CATALOG COURSES for electricity mobility



CATALOG COURSES for electricity mobility





### 10 NEW LABORATORIES

established with appropriate equipment and manuals. 3 in Bosnia and Herzegovina, 3 in Kosovo\*, 2 in Montenegro, 2 in Albania.



EM labs establishment



EM labs establishment



EM labs establishment



EM labs establishment



EM labs establishment



EM labs establishment



EM labs establishment



EM labs establishment



EM labs establishment



EM labs establishment











**10** 

### 10 EM ASSOCIATIONS

Create and organize

3 in Bosnia and Herzegovina, 3 in Kosovo\*, 2 in Montenegro, 2 in Albania.



## ACTION PLAN for Electromobility Association



## ACTION PLAN for Electromobility Association



## ACTION PLAN for Electromobility Association



## ACTION PLAN for Electromobility Association



## ACTION PLAN for Electromobility Association





## ACTION PLAN for Electromobility Association



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## ACTION PLAN for Electromobility Association



## ACTION PLAN for Electromobility Association





**10** 

### **LOCAL WORKSHOP:**

Networking with EM stakeholders and citizens in WBC (at least one per each WB HEI)



Local Workshop - UPKM Report



Local Workshop - IBMC Report



Local Workshop - AASKM Report



Local Workshop - UNSA Report



Local Workshop - UES Report



Local Workshop - UDBM Report



Local Workshop - UOM Report



Local Workshop - AUB Report



Local Workshop - UPOLIS Report



Local Workshop - UAMD Report





10

### **LOCAL WORKSHOP:**

**Networking with EM stakeholders and citizens in WBC (at least one per each WB HEI)** 



Local Workshop - UPKM

















10

### **LOCAL WORKSHOP:**

**Networking with EM stakeholders and citizens in WBC (at least one per each WB HEI)** 



Local Workshop - UPKM

















**Local Workshop - UES** 

### **LOCAL WORKSHOP:**



















10

### **LOCAL WORKSHOP:**

















POLIS



## **PROJECT ACHIEVEMENTS**

**Local Workshop - UPOLIS** 

### **LOCAL WORKSHOP:**













**Local Workshop - UAMD** 

## **PROJECT ACHIEVEMENTS**

10

### **LOCAL WORKSHOP:**





















**Local Workshop - IBMC** 

## **PROJECT ACHIEVEMENTS**

### **LOCAL WORKSHOP:**















Local Workshop - AUB



### **LOCAL WORKSHOP:**

















### **LOCAL WORKSHOP:**







### **LOCAL WORKSHOP:**







### **LOCAL WORKSHOP:**

**Networking with EM stakeholders and citizens in WBC (at least one per each WB HEI)** 

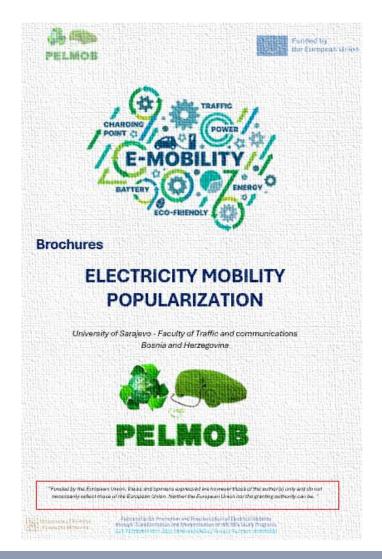


## **Local Workshop - AASKM**











### **1 BROCHURES for EM popularization** (Created materials, leaflets ...



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### **1 MANUAL FOR STUDENT**

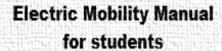
**Electric Mobility** 





## Deliverable 3.5

students will be prepared in electronic and paper forms and reviewed by EU partners. (up to 100 pages, B5):













20

**20 GREEN WEEKS** (2 per each WB HEI) 2024 and 2025. (Prepare and organize (3x2) Bosnia and Herzegovina, (3x2) Kosovo\*, (2x29 Montenegro, (2x2) Albania.



EU Green Week 2023

"Delivering a Net-Zero World", with partner events on the theme of green skills



EU Green Week 2022

The European Green Week 2022 focused on the European Green Deal.



### EU Green Week 2021

The European Green Week 2021 will be dedicated to the 'zero pollution ambition'.





#### EU Green Week 2020

EU Green Week 2020 will focus on the theme of nature and biodiversity.



EU Green Week 2019

EU Green Week 2019 will focus on applying environmental legislation.



#### EU Green Week 2018

EU Green Week 2018 will focus on the actions European cities will take to protect the environment.







20

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## EVENT REPORT GREEN WEEK May 2024 UPKM

EVENT REPORT
GREEN WEEK May 2025 UPKM



EVENT REPORT
GREEN WEEK May 2024 IBMC

EVENT REPORT
GREEN WEEK May 2025 IBMC



EVENT REPORT
GREEN WEEK May 2024 AASK

EVENT REPORT
GREEN WEEK May 2025 AASK



EVENT REPORT
GREEN WEEK May 2024 UNSA

EVENT REPORT
GREEN WEEK May 2025 UNSA



EVENT REPORT
GREEN WEEK May 2024 UES

EVENT REPORT
GREEN WEEK May 2025 UES



EVENT REPORT
GREEN WEEK May 2024 UDBM

EVENT REPORT
GREEN WEEK May 2025 UDBM



EVENT REPORT
GREEN WEEK May 2024 UOM

EVENT REPORT
GREEN WEEK May 2025 UOM



EVENT REPORT
GREEN WEEK May 2024 AUB

EVENT REPORT GREEN WEEK May 2025 AUB



EVENT REPORT
GREEN WEEK May 2024 UPOLIS

EVENT REPORT
GREEN WEEK May 2025 UPOLIS



EVENT REPORT
GREEN WEEK May 2024 UAMD

EVENT REPORT
GREEN WEEK May 2025 UAMD





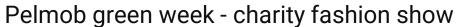
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University of Priština Kosovska Mitrovica

Green Week - May 2024





































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University of Priština Kosovska Mitrovica

Green Week - April 2025

















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**University of East Sarajevo** 

Green Week - May 2024















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**University of East Sarajevo** 

Green Week - April **2025** 















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University "Džemal Bijedić" in Mostar















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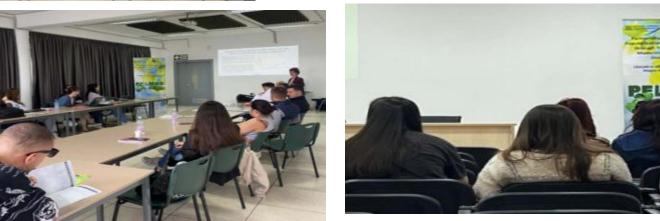


**University POLIS** 















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**University POLIS** 













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University "Aleksandër Moisiu" Durrës













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University "Aleksandër Moisiu" Durrës



















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International Business College

Mitrovica















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International Business College Mitrovica

















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University "Adriatik" Bar













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University "Adriatik" Bar















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University Montenegro

UCG Green Week - May 2024

















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University Montenegro

UCG Green Week - April 2025











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University of Sarajevo















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University of Sarajevo





















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Academy of Applied Studies of Kosovo and Metohija

















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Academy of Applied Studies of Kosovo and Metohija





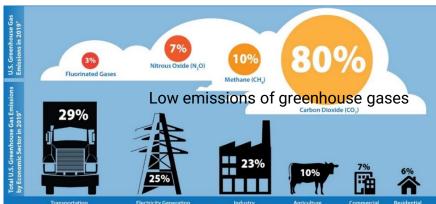






#### **GLOBAL EFFECTS**







E infrastructure























# **Kick-off Meeting**

1-2 March 2023 at the University of Mitrovica

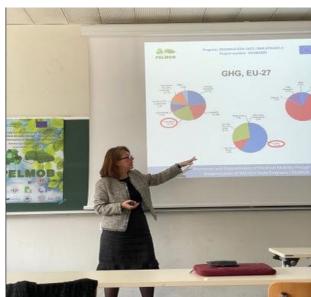






















# Workshop in Vienna 8-10 May 2023















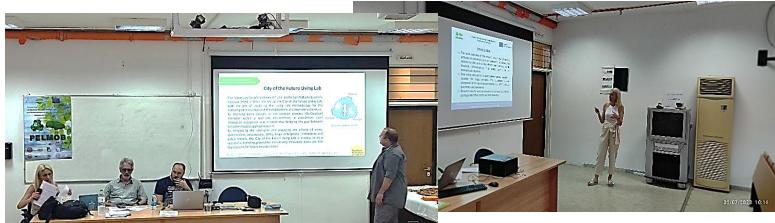








**Study Visit** at National & Kapodistrian University of **Athens** June 29, 2023























**Study visit Lublin** University of Technology, 12-14 Sep 2023

















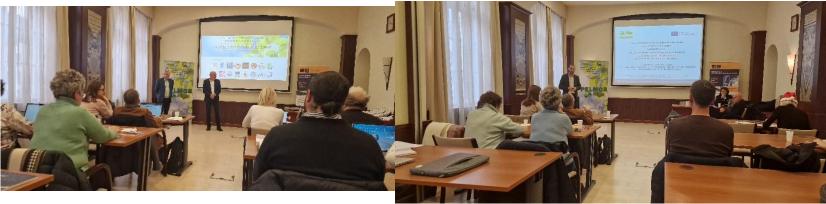








# Study visit Óbuda University, Hungary, 5-7 December 2023

























#### MECO 2024 Conference, Budva, Montenegro, **12-14. June** 2023





























#### "Aleksander Moisiu" University, Durrës, (UAMD), 15th - 16th October 2024















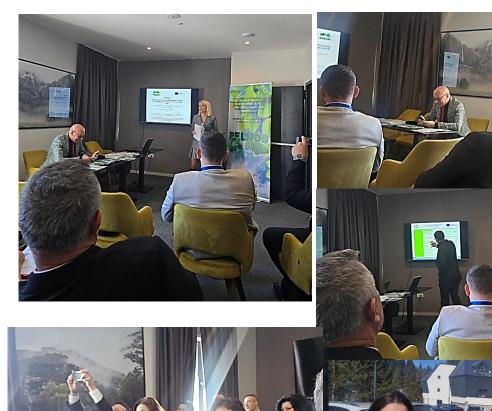




SC and PMC meetings. QAC meeting

#### INFOTEH 2025 CONFERENCE, University East Sarajevo

19 - 21th March 2025









# **STUDENT INTERNSHIPS**













**Lublin** University of Technology

03 - 15th March 2024

**Student internships** 

**Lublin University of Technology** 

**March 2025** 

12 days

12 students







**STUDENT INTERNSHIPS** 











**OBUDAI EGYETEM Budapest** 

03 - 15th March 2024

**Student internships** 

**OBUDAI EGYETEM Budapest** 

**March 2025** 

12 days

12 students





Program: ERASMUS-EDU-2022-CBHE-STRAND-2/ Project number: 101082860

# **Educational SOCIAL EFFECTS**











Faculty of Mechanical Engineering of the University "Džemal Bijedić" in Mostar, **07 - 09th October 2025** 

**SC and PMC meetings. QAC meeting** 

Faculty of Mechanical Engineering of the University "Džemal Bijedić" in Mostar

Septembar 2025

WILL BE\_ god willing

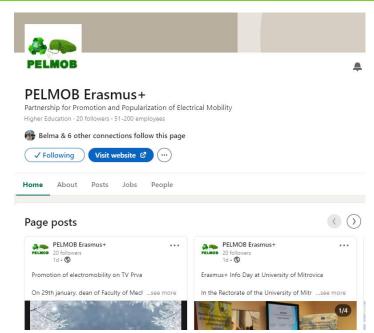




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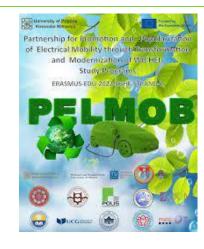
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